


## Reviewer IEEE Antenna and Wireless Propagation Letter (AWPL) (Scopus Q1)

Your review of manuscript **AWPL-12-18-2283**  



**IEEE Antennas and Wireless Propagation Letters** <onbehalf@manuscriptcentral.com>  
to me, jim.west

Mon, 4 Feb 2019, 10:47   

Re: Manuscript **AWPL-12-18-2283**

Manuscript Type:

Title:

Dear Dr Evizal,

Thank you for agreeing to review the above referenced manuscript. We request that you review the paper within TWO weeks. I know you are busy and reviewing for the Letters represents an imposition on your time. However, the primary objective of the Editorial Board is to obtain a high quality, fair review of the manuscript in a reasonable time. If you are unable to meet the two-week schedule, please advise me as soon as possible.

In order to access the full manuscript and review it, you need to use the IEEE Antennas and Wireless Propagation Letters ScholarOne Manuscripts website located at <https://mc.manuscriptcentral.com/awpl> (please bookmark this address in your web browser).

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For reviewing purposes all papers have been converted to Adobe Acrobat Portable Document Format (PDF). In order to view the paper, you will need the Adobe Acrobat Reader. If you do not have the Reader, you may download it via a link on the IEEE Antennas and Wireless Propagation Letters ScholarOne Manuscripts Web site.


To assist myself and to speed the review process, please submit your completed review via the "Reviewer Center" on ScholarOne Manuscripts and not by email.

## Reviewer International Journal of Wireless Information Networks (IJWI) (Scopus Q3)

**IJWI-D-19-00244R1** - thank you for agreeing  



**Ying Li** <em@editorialmanager.com>

Wed, 22 Jan 2020, 22:01   

 to me

**IJWI-D-19-00244R1**

International Journal of Wireless Information Networks

Dear Dr. Abdul Kadir,

Thank you for agreeing to review the above manuscript.

If you would like to view and/or download the submission, please click this link: <https://www.editorialmanager.com/ijwi/l.asp?i=35587&l=NXP8L6YW>

If you are ready to submit your comments, you may click this link: <https://www.editorialmanager.com/ijwi/l.asp?i=35588&l=B5IHBOIW>

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You can also submit your review by logging in with your username and password at: <https://www.editorialmanager.com/ijwi/>

If you have forgotten your username or password please use the "Send Login Details" link to get your login information. For security reasons, your password will be reset.

We look forward receiving your review by 22 Mar 2020.

If you have any questions, please do not hesitate to contact us. We appreciate your assistance.

With kind regards,

Ying Li

Lead Guest Editor

## Reviewer IEEE Access (Scopus Q1)

### Invitation to Review for IEEE Access Access-2021-17160

External

Inbox x



IEEE Access <onbehalf@manuscriptcentral.com>  
to me ▾

Sun, May 23, 9:17 PM



23-May-2021

Dear Dr. Abdul Kadir:

The manuscript entitled "[REDACTED]"  
your expertise is relevant

The abstract appears at the end of this letter, along with the names of the authors. Please let me know within 2 days if you will be able to accept my invitation to review. If you agree to review, we ask that you provide your review comments within 7 DAYS to assist IEEE Access in maintaining its expedited peer review process of 4 to 6 weeks. Additional information regarding the review process and scope of IEEE Access can be found at <http://ieeaccess.ieee.org>.

After completing the review, you can easily receive credit on your Publons profile.

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As a reviewer, you will need to provide an Accept or Reject recommendation with comments.

When reviewing the article, keep in mind the following IEEE Access qualities:

1. The article must be technically sound.
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3. Applied research articles are acceptable if they are useful to the engineering community on how to demonstrate a technology that may not be novel.

## Reviewer TELKOMNIKA (Scopus Q3)

### [TELKOMNIKA] Article Review Request

Inbox x



Tole Sutikno telkomnika.iaes@gmail.com via p3plcpnl0214.prod.phx3.secureserver.net  
to me ▾

Sat, 12 Dec 2015, 22:03



Dear Dr. Evizal Abdul Kadir:

I believe that you would serve as an excellent reviewer of the manuscript,

[REDACTED]  
[REDACTED] Journal of  
Electrical Engineering (a Scopus indexed journal). The submission's abstract  
is inserted below, and I hope that you will consider undertaking this  
important task for us.

Please log into the journal web site by 2015-12-19 to indicate whether you  
will undertake the review or not, as well as to access the submission and to  
record your review and recommendation. The web site is  
<http://www.iaesjournal.com/online/index.php/TELKOMNIKA>

The review itself is due 2016-01-09.

If you do not have your username and password for the journal's web site,  
you can use this link to reset your password (which will then be emailed to  
you along with your username).  
<http://www.iaesjournal.com/online/index.php/TELKOMNIKA/login/resetPassword/evizal?confirm=1611b5>

Submission URL:  
<http://www.iaesjournal.com/online/index.php/TELKOMNIKA/reviewer/submission/6923>

## Reviewer Indonesian Journal of Electrical Engineering and Informatics (Scopus Q4)

[JEEI] Article Review Request External Inbox x



JEEI Editorial ijeei.editorial@gmail.com via s132-148-29-26.secureserver.net  
to me ▾

Mon, Dec 30, 2019, 10:12 AM ☆ ↶ ⋮

Dear Dr. Evizal Abdul Kadir,

I believe that you would serve as an excellent reviewer of the manuscript, "Communication system, which has been submitted to Indonesian Journal of Electrical Engineering and Informatics (JEEI), a Scopus-indexed journal since 2017. The submission's abstract is inserted below, and I hope that you will consider undertaking this important task for us.

Please log into the journal web site to indicate whether you will undertake the review or not, as well as to access the submission and to record your review and recommendation. The web site is <http://section.iaesonline.com/index.php/JEEI>

The review itself is due 2020-01-20.

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<http://section.iaesonline.com/index.php/JEEI/login/resetPassword/evizal?confirm=41a79a>

Submission URL:  
<http://section.iaesonline.com/index.php/JEEI/reviewer/submission/4785>

Thank you for considering this request.

## Reviewer Journal of Electrical Engineering & Technology (JEET) (Scopus Q3)

[JEET] Thank you for reviewing manuscript J-18-10-215 (Version 0001) > Inbox x



jeet@kiee.or.kr  
to me ▾

Tue, 20 Nov 2018, 21:36 ☆ ↶ ⋮

Journal of Electrical Engineering & Technology

Dear Reviewer,

Thank you for reviewing manuscript J-18-10-215 (Ver. 0001) titled "A Dual-Band Miniaturized ESS" for the Journal of Electrical Engineering & Technology (JEET).

On behalf of the editors of JEET, we appreciate the voluntary contribution of each reviewer to the journal. We thank you for your participation in the online review process, and we hope that we may call upon you again to review future manuscripts.

Sincerely,  
Editor-in-Chief,  
Prof. Yeong Han Chun  
Journal of Electrical Engineering & Technology

KIEE, Room 901, Science & Technology Building, 635-4, Yeoksam-Dong, Gangnam-Gu,  
Seoul 135-703 KOREA | TEL: +82-2-553-0151~3 | FAX: +82-2-566-9957 | E-mail: [jeet@kiee.or.kr](mailto:jeet@kiee.or.kr)

## Reviewer Progress in Electromagnetics Research (PIER) (Scopus Q3)

PIER & JEMWA: Request to Review Manuscript 11050802  



PIER & JEMWA Editorial and Production Board <work@pier.org>

Fri, 10 Jun 2011, 16:01



to me ▾

Dear Mr. Evizal:

This is to invite you to review this manuscript, which we think the subject is of interest to you.

-----  
KEY: 11050802

TITLE: A

AUTHORS: Zhen-Eli-Liao, Fu-Guan-Zhang, Guo-Xie, Weigang-Zhai, Li-Na-Chen

ABSTRACT:

A novel Ultra Wideband (UWB) antenna on double substrates crossing is presented in this paper. Based on conical antenna and microstrip patch UWB antenna, the proposed antenna is omni-directional, band-notched and easy to be fabricated. It operates from 2.6 GHz to 12 GHz with low Voltage Standing Wave Ratio (VSWR < 2), excluding a notch-band of 5.8 GHz. Except for good performance of VSWR, the proposed antenna keeps its radiating beam about  $\theta = 45^\circ$  in E-plane through the whole band. The UWB antenna is fed by a coaxial probe through a SMA connector. The length of the proposed monopole element above the ground is slightly less than  $\lambda/4$  of the lowest frequency. The simulated and measured results of the VSWR, the gain and the radiation patterns for the proposed antennas are presented and discussed. Good agreement between simulated and measured results is demonstrated.

If you agree to review this manuscript, kindly send the review result in one week. To download the PDF file of the article, and fill out the on-line review form with valuable review comments to improve this manuscript, please go to the link below:

[http://www.pier.org/pier/on\\_line/review\\_form.php?reviewid=ZGRJAGN4ZQW8EKMcrzSfsQpIHACDwAV](http://www.pier.org/pier/on_line/review_form.php?reviewid=ZGRJAGN4ZQW8EKMcrzSfsQpIHACDwAV)

If you feel the topic is not within your field, or you cannot perform the review promptly this time, we would appreciate any suggestion of other potential reviewers who would be qualified to review this manuscript.

## Reviewer Electronics Letters (Scopus Q2)

Reviewer report for Electronics Letters  



Electronics Letters <onbehalfof+eletters+theiet.org@manuscriptcentral.com>

Fri, 3 Feb 2017, 16:37



to me ▾

Dear Mr. evizal,

Thank you for agreeing to review

It is now in your Reviewer Centre. Please click on the link below to directly access the report form and paper.

[https://mc.manuscriptcentral.com/ell?URL\\_MASK=97be69069dce4fdd99b17330908aeb84](https://mc.manuscriptcentral.com/ell?URL_MASK=97be69069dce4fdd99b17330908aeb84)

If you have any updates to your details or fields of interest please email [eletters@theiet.org](mailto:eletters@theiet.org) and we will update your account.

Thank you very much for your help,

Dr Helen Dyball  
Electronics Letters

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## Reviewer International Journal of Engineering and Technology Innovation (Scopus Q4)

Review Invitation **IJETI-15-00041** > Inbox x



**IJETI** <ijeti@nfu.edu.tw>

Tue, 16 Feb 2016, 15:27



to me ▾

Ms. Ref. No.: **IJETI-15-00041**

Title: **Multi-Band Passive RFID Tag Antenna for Wireless Underground Sensor Network Applications**

Dear Prof./Dr./Mr. **Evizal**:

With this email I would like to invite you to **review** the above-mentioned manuscript that has been submitted for publication in International Journal of Engineering and Technology Innovation.

It would be a great honor if you would accept this invitation, as your contributions in the area covered by the author of this paper are of high renown in the international scientific community.

The due date for the **review** is **Mar. 1st, 2016**. Please kindly let us know, as soon as possible, whether or not you will be able to **review** it for us.

The manuscript, evaluation form and format can be found below:

<http://sparc.nfu.edu.tw/~ijeti/download/IJETI-15-00041.pdf>

[http://sparc.nfu.edu.tw/~ijeti/download/Manuscript\\_Evaluation\\_Form.doc](http://sparc.nfu.edu.tw/~ijeti/download/Manuscript_Evaluation_Form.doc)

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## Reviewer Komunikasi Fisika Indonesia (Telkom University) (SINTA 4)

p-ISSN: 1412-2960  
e-ISSN: 2579-521X

Komunikasi Fisika Indonesia

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<http://ejournal.unri.ac.id/index.php/jkfi>

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**Terindeks**

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# CERTIFICATE Of Recognition 2018

This Certificate is awarded to

**Evizal Abdul Kadir**

For participating as a reviewer in the peer review process for

**JGEET (JOURNAL OF GEOSCIENCE, ENGINEERING, ENVIRONMENT, AND TECHNOLOGY)**

The on-going contribution and dedication of our reviewers in invaluable in safeguarding  
The quality and high standard of academic integrity in the paper we publish

On behalf of Editor,



Husnul Kausarian, PhD



# UNIVERSITAS MUHAMMADIYAH MALANG

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Website: ft.umm.ac.id - Email: ftumm@umm.ac.id

KEPUTUSAN DEKAN FAKULTAS TEKNIK  
UNIVERSITAS MUHAMMADIYAH MALANG  
JAWA TIMUR INDONESIA  
Nomor: E.2.c/199/KINETIK/FT/UMM/V/2020

### TENTANG

PENETAPAN REVIEWER JURNAL KINETIK  
PROGRAM STUDI INFORMATIKA DAN TEKNIK ELEKTRO  
FAKULTAS TEKNIK UNIVERSITAS MUHAMMADIYAH MALANG  
JAWA TIMUR INDONESIA

DEKAN FAKULTAS TEKNIK  
UNIVERSITAS MUHAMMADIYAH MALANG (UMM)

- Menimbang : 1. Bahwa untuk memaksimalkan penyelenggaraan dan mengontrol kualitas Jurnal KINETIK yang diterbitkan oleh Prodi Informatika dan Teknik Elektro Fakultas Teknik UMM, perlu dibentuk Dewan Reviewer;
2. Bahwa nama yang tercantum dalam keputusan ini dipandang cakap dan memenuhi syarat untuk melaksanakan tugas tersebut;
- Mengingat : 1. Undang-undang Nomor 20 Tahun 2003 tentang Sistem Pendidikan Nasional;
2. Undang-undang Nomor 12 Tahun 2012 tentang Pendidikan Tinggi;
3. Undang-undang Nomor 14 Tahun 2005 tentang Guru dan Dosen;
4. Peraturan Menteri Pendidikan dan Kebudayaan Nomor 49 Tahun 2014 tentang Standar Nasional Perguruan Tinggi;
5. Peraturan Menteri Pendidikan dan Kebudayaan Nomor 87 Tahun 2014 tentang Akreditasi Program Studi dan Perguruan Tinggi;
6. Peraturan Menteri Pendidikan Nasional Nomor 17 Tahun 2010 tentang Pencegahan dan Penanggulangan Plagiat di Perguruan Tinggi;
7. Peraturan Direktur Jenderal Pendidikan Tinggi Kementerian Pendidikan dan Kebudayaan Nomor 1 Tahun 2014 tentang Pedoman Akreditasi Terbitan Berkala Ilmiah;

### MEMUTUSKAN

- Menetapkan : Keputusan Dekan tentang pengelola Jurnal KINETIK pada Program Studi Informatika dan Program Studi Teknik Elektro Fakultas Teknik Universitas Muhammadiyah Malang.
- Pertama : Mengangkat,  
Nama : Evizal Abdul Kadir  
Institusi : Universitas Islam Riau  
Sebagai : *Reviewer* Jurnal KINETIK
- Kedua : Tugas *Reviewer* adalah melakukan *review* artikel pada Jurnal KINETIK.
- Ketiga : Keputusan ini berlaku sejak tanggal ditetapkan dengan ketentuan, apabila di kemudian hari terdapat kekeliruan akan diperbaiki sebagaimana mestinya.

Malang, 18 Mei 2020

Dekan,

Dr. Ahmad Mubin., M.T





**KEPUTUSAN**  
**DIREKTUR POLITEKNIK NEGERI BENGKALIS**  
Nomor : 1723/PL31/PP/2021

**Tentang**  
**TIM REVIEWER JURNAL INOVTEK SERI INFORMATIKA**  
**POLITEKNIK NEGERI BENGKALIS TAHUN 2021**  
**DIREKTUR POLITEKNIK NEGERI BENGKALIS**

- Menimbang** : a. Bahwa untuk kelancaran kegiatan penelitian dan pengabdian masyarakat yang bersumber dari Biaya Operasional Penguruan Tinggi Negeri (BOPTN), maka dipandang perlu menetapkan Tim Reviewer Jurnal Inovtek Seri Informatika Volume 6 Nomor 1
- b. Bahwa sehubungan dengan hal tersebut diatas perlu ditetapkan dengan keputusan Direktur Tim Reviewer Jurnal Inovtek Seri Informatika Volume 6 Nomor 1
- Mengingat** : 1. Undang-Undang Nomor 20 tahun 2003 tentang Sistem pendidikan nasional
2. Undang-Undang Nomor 12 tahun 2012 tentang Pendidikan Tinggi.
3. Undang-Undang No. 14 tahun 2005, tentang guru dan dosen
4. Undang-Undang No. 18 tahun 2000, tentang Sistem Penelitian Nasional, Pengembangan, dan Penerapan Ilmu Pengetahuan dan Teknologi.
5. Peraturan pemerintah No. 17 Tahun 2010, tentang Pengolahan dan Penyelenggaraan Pendidikan.
6. Peraturan pemerintah No. 20 Tahun 2009, tentang Alih Teknologi Kekayaan Intelektual serta hasil Penelitian dan Pengembangan.
7. Peraturan Menteri Pendidikan Nasional Republik Indonesia Nomor 28 Tahun 2011 tentang Pendirian, Organisasi dan Tata Kerja Politeknik Negeri Bengkalis.
- Memperhatikan** : 1. Statuta Politeknik Negeri Bengkalis.
2. Peraturan Akademik Politeknik Negeri Bengkalis.
3. Pedoman Panduan Penelitian dan Pengabdian kepada Masyarakat Politeknik Negeri Bengkalis.

**MEMUTUSKAN**

- Menetapkan**  
**Pertama** : Mengangkat nama-nama seperti tersebut dalam lajur 2, dengan tugas dan asal institusi seperti tersebut pada lajur 3 dan 4 lampiran surat keputusan ini sebagai Tim Reviewer Jurnal Inovtek Seri Informatika volume 6 Nomor 1
- Kedua** : Surat Keputusan ini berlaku sejak tanggal ditetapkan, dengan ketentuan apabila kemudian hari ternyata terdapat kekeliruan dalam penetapan ini akan diadakan perubahan sebagaimana mestinya.

Ditetapkan di : Bengkalis  
Pada Tanggal : 02 Juni 2021



**JOHNY CUSTER, ST., MT**  
NIP. 197404022012121004

- Tembusan disampaikan :**
1. Direktur
  2. Wakil Direktur I
  3. Ketua P3M Politeknik Negeri Bengkalis



Lampiran : Surat Keputusan Direktur Politeknik Negeri Bengkalis  
 Nomor : 1723/PL31/PP/2021  
 Tanggal : 02 Juni 2021  
 Tentang : Tim Reviewer Jurnal Inovtek Seri Informatika  
 Volume 6 Nomor 1

NO	NAMA	TUGAS	ASAL INSTITUSI
1	2	3	4
1	Onno Widodo Purbo. Ph.D	Reviewer	IBI Darmajaya, Bandar Lampung XECUREIT.id
2	Dr. Abdullah, S.Si., M.Kom	Reviewer	Universitas Islam Indragiri (UNISI)
3	Dr. Erlin, S.Kom., M.Kom	Reviewer	Institut Bisnis dan Teknologi Pelita Indonesia
4	Dr. Eng. Faisal Rahutomo, ST., M.Kom.	Reviewer	Universitas Sebelas Maret
5	Uuf Brajawidagda, ST., MT., Ph.D.	Reviewer	Politeknik Negeri Batam
6	Dr. Benny Benyamin Nasution, Dipl. Ing., M.Eng	Reviewer	Politeknik Negeri Medan
7	Osman Gazali . Ph.D.	Reviewer	University Utara Malaysia, Malaysia
8	Evizal Abdul Kadir , Ph.D.	Reviewer	Universitas Islam Riau
9	Dr. Eng. Abdul Wahid, S.T., M. Kom	Reviewer	Universitas Negeri Makasar.
10	Edi Winarko, M. Sc., Ph.D	Reviewer	Universitas Gajah Mada
11	Dr. Apri Siswanto, M.Kom	Reviewer	Universitas Islam Riau

Direktur,



JOHNY CUSTER, ST., MT  
 NIP. 197404022012121004



**SURAT KEPUTUSAN DEKAN FAKULTAS TEKNIK  
UNIVERSITAS ISLAM RIAU  
NOMOR : 0463 /KPTS/FT-UIR/2020**

**TENTANG SUSUNAN PENGURUS JURNAL SAINTIS  
PRODI TEKNIK SIPIL UIR FAKULTAS TEKNIK  
UNIVERSITAS ISLAM RIAU TAHUN 2020**

**DEKAN FAKULTAS TEKNIK**  
Bismillahirrahmanirrahim

- Menimbang** : 1. Bahwa dalam usaha membina dan mengembangkan Karya Ilmiah Prodi Teknik Sipil Fakultas Teknik Universitas Islam Riau tahun 2020, maka kami bentuk pengurus/pengelola jurnal tersebut dan diangkat sesuai dengan bidangnya masing-masing.
2. Bahwa Bapak/Ibu/Sdr yang tercantum namanya dalam lampiran Surat Keputusan ini dipandang mampu dalam membina dan mengelola jurnal Ilmiah Teknik Sipil Fakultas Teknik Universitas Islam Riau dan perlu ditetapkan dengan Surat Keputusan Dekan.
- Mengingat** : 1. Undang-Undang Nomor : 20 Tahun 2003.  
2. Peraturan Pemerintah Nomor : 60 Tahun 1999.  
3. Surat Keputusan Mendikbud R.I Nomor ; 155/U/1998.  
4. Surat Keputusan Dir Jen Dikti Nomor : 38/Dikti/Kep/2000, Tanggal : 26 Februari 2000.  
5. Statuta Universitas Islam Riau, Pekanbaru Tahun 2018.  
6. Surat Perizinan jurnal ISSN Nomor : P-ISSN 1410-7783, dan E ISSN 2580-7110
- Membaca** : Surat Ketua Prodi Teknik Sipil tanggal 28 April 2020 tentang usulan susunan pengurus Jurnal Saintis Prodi Teknik Sipil

**MEMUTUSKAN**

- Memutuskan** : 1. Menunjuk Bapak/Ibu/Sdr yang tercantum namanya dalam lampiran Surat Keputusan ini dapat melaksanakan tugasnya masing-masing dengan baik.  
2. Memberikan arahan dan pengelolaan dengan baik dalam melaksanakan karya Ilmiah di Prodi Teknik Sipil Fakultas Teknik Universitas Islam Riau.  
3. Surat Keputusan ini mulai berlaku pada tanggal ditetapkan, dengan ketentuan bila terdapat kekeliruan dalam Surat Keputusan ini, segera akan ditinjau kembali.
- Kutipan,** Disampaikan kepada yang bersangkutan, untuk dapat dilaksanakan, sebagaimana mestinya.



Ditetapkan di : Pekanbaru  
Pada Tanggal : 4 Mei 2020  
Dekan,

Dr. Eng Muslim, ST. MT.  
NIDN 1016047901

**Tembusan :**

1. Yth. Rektor Universitas Islam Riau.
2. Yth Ka. Prodi Teknik Sipil FT UIR .
3. Arsip\*\*\* Jurnal Sipil 2020 \*\*\*



Daftar : Lampiran SK Dekan Fakultas Teknik UIR  
 Nomor : 0463KPTS/FT- UIR/2020  
 Tanggal : 4 Mei 2020

Tentang susunan pengurus Jurnal Saintis  
 Prodi Teknik Sipil Fakultas Teknik tahun 2020

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